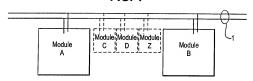
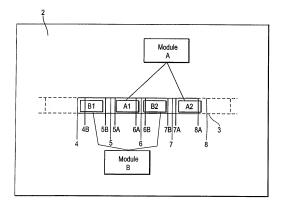
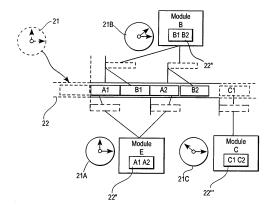
FIG. 1



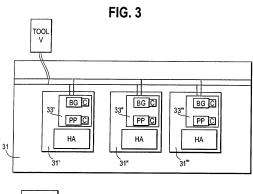


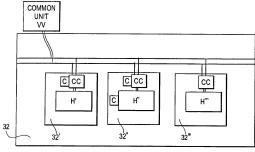
LEGEND A1, A2, B1, B2=Messages

FIG. 2

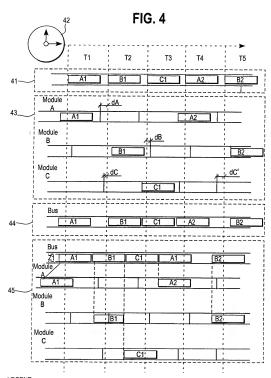


LEGEND A1, A2, B1, B2, C1, C2=Messages





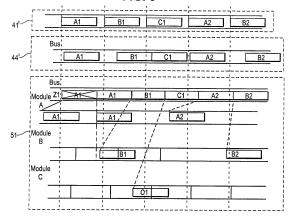
LEGEND BG=BUS Guardian PP=Protocol Processer HA=Requisite Hardware C=Clock CC=Can Controller H', H", H"'=Hardware



LEGEND

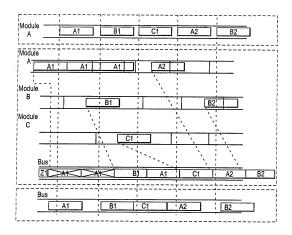
T1, T2, T3, T4, T5=Time slot
A1, A2, B1, B2, C1, Z1 =Message
dA=Clock delta in module A
dC=Clock delta in module B
dC=Clock delta in module C
dC*=Increased clock delta in module C

FIG. 5



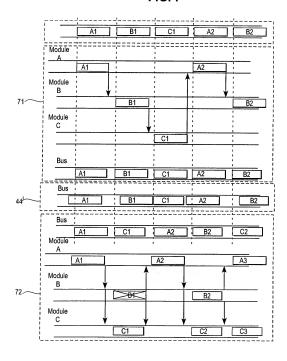
LEGEND A1, A2, B1, B2, C1, Z1=Messages

FIG. 6



LEGEND A1, A2, B1, C1, Z1=Messages

FIG. 7



LEGEND A1, A2, A3, B1, B2, C1, C2, C3=Messages

FIG. 8

